

Message

From: Bo Stewart [Bo@praxis-enviro.com]
Sent: 5/23/2017 1:13:19 AM
To: d'Almeida, Carolyn K. [dAlmeida.Carolyn@epa.gov]; Henning, Loren [Henning.Loren@epa.gov]; Davis, Eva [Davis.Eva@epa.gov]; Wayne Miller [Miller.Wayne@azdeq.gov]; Cosler, Doug [Doug.Cosler@TechLawInc.com]; Dan Pope [DPope@css-inc.com]; Jennings, Eleanor [Eleanor.Jennings@parsons.com]; Brasaemle, Karla [Karla.Brasaemle@TechLawInc.com]
Subject: Re: model discussion
Attachments: TOR Estimates_ST012_052217.pdf

Here is what I hope is the final, unless anyone has comments tomorrow. I added Appendix C to provide a more realistic mass transfer coefficient as we discussed and added the results to the tables and text. I also stuck in estimates for the groundwater concentrations as a function of temperature at the end of Appendix C for later reference. They match up pretty well with the measurements observed during SEE in the process equipment. These concentrations can be used as estimates for the discharge concentrations from the NAPL source zones treated by steam.

Bo

On 5/22/2017 4:13 PM, d'Almeida, Carolyn K. wrote:

d'Almeida, Carolyn K. has invited you to model discussion

Title: model discussion
Location: R9SF-ConferenceLine-SFD-Card2
When: Tuesday, May 23, 2017 11:00 AM – 12:30 PM

Organizer: d'Almeida, Carolyn K. <dAlmeida.Carolyn@epa.gov>
Description:
Comment:

Attendees: Henning, Loren <Henning.Loren@epa.gov>
Davis, Eva <Davis.Eva@epa.gov>
Wayne Miller <Miller.Wayne@azdeq.gov>
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